

**Amendment to the Specification:**

Please replace the paragraph beginning on page 19, line 20 and continuing to page 20, line 5 with the following amended paragraph:

In another embodiment of the present invention, as shown schematically in Fig. 5, the cold drawn seamless tube of low-carbon steel is heat treated by transferring the cold drawn seamless tube to a heating chamber of an induction furnace and induction heating the seamless tube to a temperature of at least about 900°C and, preferably, about 920°C. The heat is supplied to the heating chamber of the induction furnace by an electrical ~~electrically heated~~ coil that surrounds the induction heating chamber.